



Leibovitz's L-15 w/ Sodium Pyruvate

Leibovitz's L-15 or Iscove L-15 medium was originally developed for a non-CO₂-dependent cell growth environment (the environment requires sodium bicarbonate).

The L-15 medium is formulated with salts, basic amino acids, and galactose, a replacement for glucose. L-15 supports HEp-2, LLC-MK2 and in vitro culture of primary embryonic and adult tissues. A variety of viruses have also been successfully packaged in this medium.

This medium does not contain sodium bicarbonate, supports cells in a carbon dioxide-free environment, the medium constitutes basic amino acids and galactose.

*All cell culture media & supplements are available in standard pack size of 500mL (liquid) and 10 x 1L (powder sachets). Bulk packing in powder form is also available on request.

Catalog No.	589102
Size	500mL / 10 x 1L
Product Category	Cell Culture Media
With	Sodium Pyruvate
Without	L-Glutamine & Phenol Red
Storage/Stability	2 ~ 8°C/1 year
Shipping	Gel Packs